GOVERNMENT OF INDIA
POWER
LOK SABHA

UNSTARRED QUESTION NO:3347
ANSWERED ON:05.02.2004
RESPONSIBILITIES OF PFC
LAXMAN GILUWA;MADAN PRASAD JAISWAL

Will the Minister of POWER be pleased to state:

(a) the projects undertaken by the Power Finance Corporation during the last three years; and

(b) the present status of the projects?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF POWER(SHRIMATI JAYAWANTI MEHTA)

(a) & (b) : Power Finance Corporation (PFC) is a Developmental FinancialInstitution (DFI) set up in 1986 for funding the power projects in the country. Details of generation projects funded by PFC since 1.4.2001 and their present status is given in Annexure.

ANNEXURE

ANNEXURE REFERRED TO IN REPLY TO PARTS (a) & (b) OF UNSTARRED QUESTION NO.3347 TO BE ANSWERED I LOK SABHA ON 5.02.2004

Generation Projects funded by Power Finance Corporation during 01.04.2001 to 28.01.2004

S.No.	Name of State	SCHEME TYPE	Name of the Project	CAPACITY (MW)	Present Status Of project
1	ANDHRA PRADESH	HYDEL	SINGUR HEP (2x7.5 MW)	15	Completed
		HYDEL	COUNTERPART FOR SRISAILAM LB HEP (6x150 MW)	900	Completed
		THERMAL	6 MW BIOMASS BASED POWER PROJECT AT SURYAPALEM	6	Completed
		THERMAL	12 MW BIOMASS BASED POWER PROJECT	12	Under implementation
		THERMAL	6 MW BIOMASS BASED POWER PROJECT AT NIZAMABAD	6	Completed
		THERMAL	6 MW BIOMASS BASED POWER PROJECT AT CHITTOOR	6	Under implementation
		THERMAL	6 MW BIOMASS BASED POWER PROJECT AT VIZIANAGARAM	6	Completed
2	ARUNACHAL PRADESH	HYDEL	RANGANADI HEP (3x135 MW)	405	Completed
3	DELHI	THERMAL	CCGT AT I.P ESTATE, NEW	330	Completed

			DELHI (2x104.6+1x121.18 MW)		
4	GUJARAT	THERMAL	106.617 MW COMBINED CYCLE POWER PLANT AT DHUVARAN	107	Under implementation
		THERMAL	LIGNITE BASED TPP AT NANNICHHER (2x125 MW)	250	Under implementation
5	HARYANA	HYDEL	WESTERN YAMUNA CANAL HEP STG-II (2x7.2 MW)	14	Under implementation
		THERMAL	PANIPAT TPS UNIT 6 (1x210 MW)	210	Completed
		THERMAL	PANIPAT (TDL) TPS STG-V UNIT 7 & 8 (2x250 MW)	500	Under implementation
6	HIMACHAL PRADESH	HYDEL	NATHPA JHAKRI HEP (6x250 MW)	1500	Completed
		HYDEL	BASPA-II HEP (3x100 MW)	300	Completed
		HYDEL	LARJI HEP (3x42 MW)	126	Under implementation
7	JAMMU & KASHMIR	HYDEL	CHENANI - III HEP (3x2.5 MW)	8	Completed
		HYDEL	SEWA HEP (3x3 MW) STG-III	9	Completed
		HYDEL	UPPER SINDH HEP STG-II (2x35 MW)	70	Completed
8	KARNATAKA	HYDEL	SHARAVATHI (GERUSOPPA) TAIL RACE HEP (4x60 MW)	240	Completed
		HYDEL	ALMATTI DAM POWER HOUSE (5x55 + 1x15 MW)	290	Under implementation
		THERMAL	20 MW BIOMASS BASED POWER PROJECT AT HIRIYUR	20	Under implementation
9	KERALA	HYDEL	LOWER PERIYAR HEP (3x60 MW)	180	Completed
10	MADHYA PRADESH	HYDEL	BANSAGAR TONS HEP PH II(2x15 MW) & PH III(3x20 MW)	90	Completed
		HYDEL	MARHIKHEDA (MOHINI SAGAR) HEP (2x20 MW)	40	Under implementation

	HYDEL	BANSAGAR TONS HEP (2x10 MW)	20	Under implementation
	THERMAL	SANJAY GANDHI (BIRSINGHPUR) TPS STG-I UNIT 3&4 (2x210 MW)	420	Completed
	THERMAL	COAL BASED TPP AT BIRSINGHPUR (1x500 MW)	500	Under implementation
11	MAHARASHTRA	THERMAL KHAPARKHEDA TPS UNIT 3&4 (2x210 MW) (ADDL. LOAN)	420	Completed
	THERMAL	PARLI TPS EXTENSION (1x250 MW)	250	Under implementation
12	NAGALAND	HYDEL HORANGKI HEP (3x500 KW)	2	Under implementation
	HYDEL	LIKIM RO HEP (3x8 MW)	24	Completed
	HYDEL	TELANGSAO MINI HEP (3x200 KW)	1	Completed
13	RAJASTHAN	THERMAL SURATGARH TPS STG-II (2x250 MW)	500	Completed
	THERMAL	RAMGARH CCGT EXTN. (75.825 MW)	76	Completed
	THERMAL	SURATGARH TPS STG-III UNIT-5 (250 MW)	250	Completed
	THERMAL	KOTA TPS STG IV UNIT-6 (1x195 MW)	195	Completed
14	TAMILNADU	HYDEL BHAVANI KATTALAI BARRAGE-I HEP (2x15 MW)	30	Under implementation
	THERMAL	119.8 MW GAS BASED COBINED CYCLE POWER PLAN AT KARUPPUR	120	Under implementation
	THERMAL	18 MW BIO-MASS BASED POWER PROJECT AT RAMAND	18	Under implementation
	THERMAL	KOVILAKALAPPAL CCGT (69.65+38.23 MW) (ADDL. LOAN)	108	Under implementation
	THERMAL	95 MW NATURAL GAS BASED	95	Completed

			COMBINED CYCLE AT VALATHUR			
15	UTTAR PRADESH	THERMAL	AUG OF CAPTIVE CO-GENERATION PLANT (9 TO 19 MW) AT MEERGANJ		10	Completed
16	UTTARANCHAL	HYDEL	TEHRI DAM HEP STG - I (4x250 MW)		1000	Under implementation
		HYDEL	4x100 MW VISHNU PRAYAG HEP IN UP		400	Under implementation
		HYDEL	MANERI BHALI STG-II (4x76 MW)		304	Under implementation
17	WEST BENGAL	HYDEL	LODHAMA STG-II HEP AUGMENTATION (4x12.75 MW)		51	Under implementation
			TOTAL CAPACITY	10433		